

WEST

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Search Results -


Terms	Documents
11 and NY-REN-2 antigen	1

Database:
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 JPO Abstracts Database
 EPO Abstracts Database
 Derwent World Patents Index
 IBM Technical Disclosure Bulletins ▼

Search:

L6
▲
▼

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Search History
DATE: Monday, September 09, 2002 [Printable Copy](#) [Create Case](#)

<u>Set Name</u> side by side	<u>Query</u>	<u>Hit Count</u>	<u>Set Name</u> result set
<i>DB=USPT,PGPB,JPAB,EPAB,DWPI; PLUR=YES; OP=ADJ</i>			
<u>L6</u>	11 and NY-REN-2 antigen	1	<u>L6</u>
<u>L5</u>	11 and NY-REN2 antigen	0	<u>L5</u>
<u>L4</u>	11 and glucose near2 regulate\$	19	<u>L4</u>
<u>L3</u>	12.ti.	5	<u>L3</u>
<u>L2</u>	11 near3 expression	65	<u>L2</u>
<u>L1</u>	cancer near3 marker	1833	<u>L1</u>

END OF SEARCH HISTORY

WEST[Generate Collection](#)[Print](#)**Search Results - Record(s) 1 through 5 of 5 returned.**☐ 1. Document ID: AU 200211835 A WO 200226195 A2

L3: Entry 1 of 5

File: DWPI

Apr 8, 2002

DERWENT-ACC-NO: 2002-471245

DERWENT-WEEK: 200252

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TITLE: Oncology tissue microarray comprising different tissue samples stably associated with known sublocations useful to detect the expression of a cancer specific marker in a test sample

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Draw Desc	Clip Img	Image
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☐ 2. Document ID: US 20020051978 A1 WO 200161048 A2 AU 200138493 A

L3: Entry 2 of 5

File: DWPI

May 2, 2002

DERWENT-ACC-NO: 2001-541654

DERWENT-WEEK: 200234

COPYRIGHT 2002 DERWENT INFORMATION LTD

TITLE: Method for determining if an agent can be used to reduce the growth of cancer cells comprises determining expression level of cancer specific marker found in 60 different solid tumor cancer cell lines selected from NCI 60 cancer cell lines

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Draw Desc	Image
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☐ 3. Document ID: AU 200145295 A WO 200161050 A2

L3: Entry 3 of 5

File: DWPI

Aug 27, 2001

DERWENT-ACC-NO: 2001-522611

DERWENT-WEEK: 200176

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TITLE: Determining sensitivity of cancer cells to therapeutic agent, by determining expression level of cancer specific marker found in 60 different solid tumor cancer cell lines selected from NCI 60 cancer cell lines

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Draw Desc	Image
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☐ 4. Document ID: EP 1185639 A1 WO 200058470 A1 AU 200039196 A

L3: Entry 4 of 5

File: DWPI

Mar 13, 2002

DERWENT-ACC-NO: 2000-664926

DERWENT-WEEK: 200225

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TITLE: Novel androgen-regulated prostate specific gene, prostate cancer gene expression marker, useful for detecting, diagnosing, preventing, and treating prostate cancer and other prostate related diseases

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments
------	-------	----------	-------	--------	----------------	------	-----------	-----------	-------------

KWIC	Draw Desc	Image
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☐ 5. Document ID: JP 2002505118 W WO 9945147 A1 EP 1066408 A1 US 6228596 B1

L3: Entry 5 of 5

File: DWPI

Feb 19, 2002

DERWENT-ACC-NO: 2000-022928

DERWENT-WEEK: 200216

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TITLE: Detecting the expression of cancer marker hESF I

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments
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KWIC	Draw Desc	Image
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Terms	Documents
l2.ti.	5

Display Format:

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WEST☐ **Generate Collection** **Print**

L4: Entry 1 of 19

File: PGPB

Aug 1, 2002

PGPUB-DOCUMENT-NUMBER: 20020102569
PGPUB-FILING-TYPE: new
DOCUMENT-IDENTIFIER: US 20020102569 A1

TITLE: Diagnostic marker for cancers

PUBLICATION-DATE: August 1, 2002

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
Lal, Preeti G.	Santa Clara	CA	US	
Hillman, Jennifer L.	Mountain View	CA	US	

APPL-NO: 09/ 877633 [PALM]
DATE FILED: June 8, 2001

RELATED-US-APPL-DATA:

Application 09/877633 is a continuation-in-part-of US application 09/840787, filed September 26, 2001, PENDING
Application 09/840787 is a division-of US application 09/518865, filed March 3, 2000, ABANDONED
Application 09/518865 is a division-of US application 09/234613, filed January 20, 1999, PATENTED
Application 09/234613 is a division-of US application 08/933750, filed September 23, 1997, PATENTED

INT-CL: [07] C12 Q 1/68, C07 H 21/04, C12 N 9/00, C12 P 21/02, C12 N 5/06

US-CL-PUBLISHED: 435/6; 435/183, 435/69.1, 435/325, 435/320.1, 536/23.2

US-CL-CURRENT: 435/6; 435/183, 435/320.1, 435/325, 435/69.1, 536/23.2

REPRESENTATIVE-FIGURES: NONE

ABSTRACT:

The invention provides an isolated cDNA which encodes a cancer marker protein. It also provides for the use of the cDNA, fragments, complements, and variants thereof and of the encoded protein, portions thereof and antibodies thereto for diagnosis, prognosis, treatment and evaluation of therapies for cancer, particularly lymphoma and cancers of the bladder, colon, kidney, ovary, and testis. The invention further provides vectors and host cells for the production of the protein and transgenic model systems.

[0001] This application is a continuation-in-part of U.S. Ser. No. 09/840,787, filed April 23, 2001, which was a divisional of U.S. Ser. No. 09/518,865 filed Mar. 3, 2000, which was a divisional of U.S. Pat. No. 6,132,973 issued Oct. 17, 2000, which was a divisional of U.S. Pat. No. 5,932,442, issued Aug. 3, 1999.

WEST[Generate Collection](#)[Print](#)**Search Results - Record(s) 1 through 10 of 19 returned.**☐ 1. Document ID: US 20020102569 A1

L4: Entry 1 of 19

File: PGPB

Aug 1, 2002

PGPUB-DOCUMENT-NUMBER: 20020102569

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20020102569 A1

TITLE: Diagnostic marker for cancers

PUBLICATION-DATE: August 1, 2002

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
Lal, Preeti G.	Santa Clara	CA	US	
Hillman, Jennifer L.	Mountain View	CA	US	

US-CL-CURRENT: 435/6; 435/183, 435/320.1, 435/325, 435/69.1, 536/23.2[Full](#) | [Title](#) | [Citation](#) | [Front](#) | [Review](#) | [Classification](#) | [Date](#) | [Reference](#) | [Sequences](#) | [Attachments](#)[KIMC](#) | [Draw Desc](#) | [Image](#)☐ 2. Document ID: US 20020086019 A1

L4: Entry 2 of 19

File: PGPB

Jul 4, 2002

PGPUB-DOCUMENT-NUMBER: 20020086019

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20020086019 A1

TITLE: Use of polypeptides or nucleic acids for the diagnosis or treatment of skin disorders and wound healing and for the identification of pharmacologically active substances .

PUBLICATION-DATE: July 4, 2002

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
Wolf, Eckard	Oberschleissheim		DE	
Werner, Sabine	Zurich		CH	
Halle, Jorn-Peter	Penzberg		DE	
Regenbogen, Johannes	Martinsried		DE	
Goppelt, Andreas	Munchen		DE	

US-CL-CURRENT: 424/146.1; 435/6, 435/7.21, 514/12, 514/44[Full](#) | [Title](#) | [Citation](#) | [Front](#) | [Review](#) | [Classification](#) | [Date](#) | [Reference](#) | [Sequences](#) | [Attachments](#)[KIMC](#) | [Draw Desc](#) | [Image](#)

☐ 3. Document ID: US 20020068281 A1

L4: Entry 3 of 19

File: PGPB

Jun 6, 2002

PGPUB-DOCUMENT-NUMBER: 20020068281
PGPUB-FILING-TYPE: new
DOCUMENT-IDENTIFIER: US 20020068281 A1

TITLE: Novel, prostate-specific gene for diagnosis, prognosis and management of prostate cancer

PUBLICATION-DATE: June 6, 2002

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
An, Gang	Oklahoma City	OK	US	
Veltri, Robert	Oklahoma City	OK	US	

US-CL-CURRENT: 435/6; 435/320.1, 435/325, 435/69.1, 536/23.2

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments
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Table	Draw Desc	Image
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☐ 4. Document ID: US 20020052308 A1

L4: Entry 4 of 19

File: PGPB

May 2, 2002

PGPUB-DOCUMENT-NUMBER: 20020052308
PGPUB-FILING-TYPE: new
DOCUMENT-IDENTIFIER: US 20020052308 A1

TITLE: Nucleic acids, proteins and antibodies

PUBLICATION-DATE: May 2, 2002

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
Rosen, Craig A.	Laytonsville	MD	US	
Ruben, Steven M.	Olney	MD	US	

US-CL-CURRENT: 514/1; 435/183, 435/320.1, 435/325, 435/6, 435/69.1, 435/7.1, 530/350, 536/23.1

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments
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Table	Draw Desc	Image
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☐ 5. Document ID: US 20020022591 A1

L4: Entry 5 of 19

File: PGPB

Feb 21, 2002

PGPUB-DOCUMENT-NUMBER: 20020022591
PGPUB-FILING-TYPE: new
DOCUMENT-IDENTIFIER: US 20020022591 A1

TITLE: Compositions and methods for the therapy and diagnosis of ovarian cancer

PUBLICATION-DATE: February 21, 2002

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
Algate, Paul A.	Issaquah	WA	US	
Mannion, Jane	Edmonds	WA	US	

US-CL-CURRENT: 514/12; 435/6, 435/69.1, 436/6, 514/44, 530/350, 536/23.1

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments
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KM/C	Draw Desc	Image
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☐ 6. Document ID: US 20020001805 A1

L4: Entry 6 of 19

File: PGPB

Jan 3, 2002

PGPUB-DOCUMENT-NUMBER: 20020001805

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20020001805 A1

TITLE: Immunogenic ovarian cancer genes

PUBLICATION-DATE: January 3, 2002

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
Roden, Richard Bruce	Washington	DC	US	
Naora, Honami	Baltimore	MD	US	

US-CL-CURRENT: 435/6; 435/325, 435/69.1, 435/7.23, 530/350, 536/23.5

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments
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KM/C	Draw Desc	Image
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☐ 7. Document ID: US 6423491 B1

L4: Entry 7 of 19

File: USPT

Jul 23, 2002

US-PAT-NO: 6423491

DOCUMENT-IDENTIFIER: US 6423491 B1

TITLE: Method of diagnosing juvenile polyposis (JP)

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments
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KM/C	Draw Desc	Image
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☐ 8. Document ID: US 6420526 B1

L4: Entry 8 of 19

File: USPT

Jul 16, 2002

US-PAT-NO: 6420526

DOCUMENT-IDENTIFIER: US 6420526 B1

TITLE: 186 human secreted proteins

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments
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KM/C	Draw Desc	Image
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☐ 9. Document ID: US 6406917 B1

L4: Entry 9 of 19

File: USPT

Jun 18, 2002

US-PAT-NO: 6406917

DOCUMENT-IDENTIFIER: US 6406917 B1

TITLE: Methods and compositions for the use of apurinic/aprimidinic endonucleases

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments
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KM/C	Draw Desc	Image
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☐ 10. Document ID: US 6369195 B1

L4: Entry 10 of 19

File: USPT

Apr 9, 2002

US-PAT-NO: 6369195

DOCUMENT-IDENTIFIER: US 6369195 B1

TITLE: Prostate-specific gene for diagnosis, prognosis and management of prostate cancer

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments
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KM/C	Draw Desc	Image
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Terms	Documents
l1 and glucose near2 regulate\$	19

Display Format:

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L4: Entry 11 of 19

File: USPT

Feb 26, 2002

US-PAT-NO: 6350615

DOCUMENT-IDENTIFIER: US 6350615 B1

TITLE: Gene product over expressed in cancer cells

[Full](#) | [Title](#) | [Citation](#) | [Front](#) | [Review](#) | [Classification](#) | [Date](#) | [Reference](#) | [Sequences](#) | [Attachments](#)[KIMC](#) | [Draw Desc](#) | [Image](#)☐ 12. Document ID: US 6335170 B1

L4: Entry 12 of 19

File: USPT

Jan 1, 2002

US-PAT-NO: 6335170

DOCUMENT-IDENTIFIER: US 6335170 B1

TITLE: Gene expression in bladder tumors

[Full](#) | [Title](#) | [Citation](#) | [Front](#) | [Review](#) | [Classification](#) | [Date](#) | [Reference](#) | [Sequences](#) | [Attachments](#)[KIMC](#) | [Draw Desc](#) | [Image](#)☐ 13. Document ID: US 6190857 B1

L4: Entry 13 of 19

File: USPT

Feb 20, 2001

US-PAT-NO: 6190857

DOCUMENT-IDENTIFIER: US 6190857 B1

TITLE: Diagnosis of disease state using MRNA profiles in peripheral leukocytes

[Full](#) | [Title](#) | [Citation](#) | [Front](#) | [Review](#) | [Classification](#) | [Date](#) | [Reference](#) | [Sequences](#) | [Attachments](#)[KIMC](#) | [Draw Desc](#) | [Image](#)☐ 14. Document ID: US 6190661 B1

L4: Entry 14 of 19

File: USPT

Feb 20, 2001

US-PAT-NO: 6190661

DOCUMENT-IDENTIFIER: US 6190661 B1

TITLE: Methods and compositions for the use of apurinic/aprimidinic endonucleases

[Full](#) | [Title](#) | [Citation](#) | [Front](#) | [Review](#) | [Classification](#) | [Date](#) | [Reference](#) | [Sequences](#) | [Attachments](#)[KIMC](#) | [Draw Desc](#) | [Image](#)

☐ 15. Document ID: US 6156515 A

L4: Entry 15 of 19

File: USPT

Dec 5, 2000

US-PAT-NO: 6156515

DOCUMENT-IDENTIFIER: US 6156515 A

TITLE: Prostate-specific gene for diagnosis, prognosis and management of prostate cancer

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments
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KMCC	Draw Desc	Image
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☐ 16. Document ID: US 6072034 A

L4: Entry 16 of 19

File: USPT

Jun 6, 2000

US-PAT-NO: 6072034

DOCUMENT-IDENTIFIER: US 6072034 A

TITLE: Gene product over expressed in cancer cells

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments
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KMCC	Draw Desc	Image
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☐ 17. Document ID: US 5919643 A

L4: Entry 17 of 19

File: USPT

Jul 6, 1999

US-PAT-NO: 5919643

DOCUMENT-IDENTIFIER: US 5919643 A

TITLE: Methods and compositions for the use of apurinic/aprimidinic endonucleases

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments
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KMCC	Draw Desc	Image
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☐ 18. Document ID: US 5912142 A

L4: Entry 18 of 19

File: USPT

Jun 15, 1999

US-PAT-NO: 5912142

DOCUMENT-IDENTIFIER: US 5912142 A

TITLE: Gene product over expressed in cancer cells

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments
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KMCC	Draw Desc	Image
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☐ 19. Document ID: US 5714361 A

L4: Entry 19 of 19

File: USPT

Feb 3, 1998

US-PAT-NO: 5714361

DOCUMENT-IDENTIFIER: US 5714361 A

TITLE: Phosphatase/phosphodiesterase enzyme inhibitors and methods

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments
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KMNC	Draw Desc	Image
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Terms	Documents
l1 and glucose near2 regulate\$	19

Display Format: Change Format

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WEST**End of Result Set**☐ **Generate Collection** **Print**

L6: Entry 1 of 1

File: PGPB

Aug 1, 2002

PGPUB-DOCUMENT-NUMBER: 20020102569
PGPUB-FILING-TYPE: new
DOCUMENT-IDENTIFIER: US 20020102569 A1

TITLE: Diagnostic marker for cancers

PUBLICATION-DATE: August 1, 2002

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
Lal, Preeti G.	Santa Clara	CA	US	
Hillman, Jennifer L.	Mountain View	CA	US	

APPL-NO: 09/ 877633 [PALM]
DATE FILED: June 8, 2001

RELATED-US-APPL-DATA:

Application 09/877633 is a continuation-in-part-of US application 09/840787, filed September 26, 2001, PENDING
Application 09/840787 is a division-of US application 09/518865, filed March 3, 2000, ABANDONED
Application 09/518865 is a division-of US application 09/234613, filed January 20, 1999, PATENTED
Application 09/234613 is a division-of US application 08/933750, filed September 23, 1997, PATENTED

INT-CL: [07] C12 Q 1/68, C07 H 21/04, C12 N 9/00, C12 P 21/02, C12 N 5/06US-CL-PUBLISHED: 435/6; 435/183, 435/69.1, 435/325, 435/320.1, 536/23.2US-CL-CURRENT: 435/6; 435/183, 435/320.1, 435/325, 435/69.1, 536/23.2

REPRESENTATIVE-FIGURES: NONE

ABSTRACT:

The invention provides an isolated cDNA which encodes a cancer marker protein. It also provides for the use of the cDNA, fragments, complements, and variants thereof and of the encoded protein, portions thereof and antibodies thereto for diagnosis, prognosis, treatment and evaluation of therapies for cancer, particularly lymphoma and cancers of the bladder, colon, kidney, ovary, and testis. The invention further provides vectors and host cells for the production of the protein and transgenic model systems.

[0001] This application is a continuation-in-part of U.S. Ser. No. 09/840,787, filed April 23, 2001, which was a divisional of U.S. Ser. No. 09/518,865 filed Mar. 3, 2000, which was a divisional of U.S. Pat. No. 6,132,973 issued Oct. 17, 2000, which was a divisional of U.S. Pat. No. 5,932,442, issued Aug. 3, 1999.

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PASSWORD:

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NEWS 4 Apr 09 ZDB will be removed from STN
NEWS 5 Apr 19 US Patent Applications available in IFICDB, IFIPAT, and IFIUDB
NEWS 6 Apr 22 Records from IP.com available in CAPLUS, HCAPLUS, and ZCAPLUS
NEWS 7 Apr 22 BIOSIS Gene Names now available in TOXCENTER
NEWS 8 Apr 22 Federal Research in Progress (FEDRIP) now available
NEWS 9 Jun 03 New e-mail delivery for search results now available
NEWS 10 Jun 10 MEDLINE Reload
NEWS 11 Jun 10 PCTFULL has been reloaded
NEWS 12 Jul 02 FOREGE no longer contains STANDARDS file segment
NEWS 13 Jul 22 USAN to be reloaded July 28, 2002;
saved answer sets no longer valid
NEWS 14 Jul 29 Enhanced polymer searching in REGISTRY
NEWS 15 Jul 30 NETFIRST to be removed from STN
NEWS 16 Aug 08 CANCERLIT reload
NEWS 17 Aug 08 PHARMAMarketLetter(PHARMAML) - new on STN
NEWS 18 Aug 08 NTIS has been reloaded and enhanced
NEWS 19 Aug 19 Aquatic Toxicity Information Retrieval (AQUIRE)
now available on STN
NEWS 20 Aug 19 IFIPAT, IFICDB, and IFIUDB have been reloaded
NEWS 21 Aug 19 The MEDLINE file segment of TOXCENTER has been reloaded
NEWS 22 Aug 26 Sequence searching in REGISTRY enhanced
NEWS 23 Sep 03 JAPIO has been reloaded and enhanced

NEWS EXPRESS February 1 CURRENT WINDOWS VERSION IS V6.0d,
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AND CURRENT DISCOVER FILE IS DATED 05 FEBRUARY 2002

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=> s cancer near3 marker

L1 0 CANCER NEAR3 MARKER

=>

=> cancer (3a) marker

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For a list of commands available to you in the current file, enter

"HELP COMMANDS" at an arrow prompt (=>).

=> s cancer (3a) marker

L2 19245 CANCER (3A) MARKER

=> s l2 (3a) expression

L3 446 L2 (3A) EXPRESSION

=> s l3/ti

L4 111 L3/TI

=> s l3 and glucose(2a)regulate?

7 FILES SEARCHED...

L5 0 L3 AND GLUCOSE(2A) REGULATE?

=> s l3 and ny-ren-2

L6 0 L3 AND NY-REN-2

=> dup rem l4

PROCESSING COMPLETED FOR L4

L7 50 DUP REM L4 (61 DUPLICATES REMOVED)

=> d 1-10

L7 ANSWER 1 OF 50 HCAPLUS COPYRIGHT 2002 ACS
AN 2002:90351 HCAPLUS
DN 136:146202
TI Basal cell gene **expression markers** in human breast
cancer and their uses for diagnosis and therapy
IN Botstein, David; Brown, Patrick O.; Perou, Chuck; Ross, Douglas; Van de
Rijn, Matthew; Ring, Brian; Seitz, Rob
PA Stanford University, USA; Applied Genomics, Inc.
SO PCT Int. Appl., 743 pp.
CODEN: PIXXD2
DT Patent
LA English
FAN.CNT 6

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	WO 2002008765	A2	20020131	WO 2001-US23843	20010726
	W:				
	AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, BZ, CA, CH, CN,				
	CO, CR, CU, CZ, DE, DK, DM, DZ, EC, EE, ES, FI, GB, GD, GE, GH,				
	GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR,				
	LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, MZ, NO, NZ, PL, PT,				
	RO, RU, SD, SE, SG, SI, SK, SL, TJ, TM, TR, TT, TZ, UA, UG, US,				
	UZ, VN, YU, ZA, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM				
	RW: GH, GM, KE, LS, MW, MZ, SD, SL, SZ, TZ, UG, ZW, AT, BE, CH, CY,				
	DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE, TR, BF,				
	BJ, CF, CG, CI, CM, GA, GN, GQ, GW, ML, MR, NE, SN, TD, TG				
PRAI	US 2000-220967P	P	20000726		

L7 ANSWER 2 OF 50 HCAPLUS COPYRIGHT 2002 ACS
AN 2002:72288 HCAPLUS
DN 136:113781
TI Selection of tumor **marker** genes and **cancer** detection
by gene **expression** monitoring
IN Tsubosa, Yasuhiro; Aoyagi, Kazuhiko; Sasaki, Hiroki; Terada, Masaaki;
Mineno, Junichi; Asada, Kiyozo; Kato, Ikunoshin
PA Takara Shuzo Co., Ltd., Japan
SO PCT Int. Appl., 65 pp.
CODEN: PIXXD2
DT Patent
LA Japanese
FAN.CNT 1

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	WO 2002006484	A1	20020124	WO 2001-JP6201	20010718
	W:				
	AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, BZ, CA, CH, CN,				
	CO, CR, CU, CZ, DE, DK, DM, DZ, EC, EE, ES, FI, GB, GD, GE, GH,				
	GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KR, KZ, LC, LK, LR, LS,				
	LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, MZ, NO, NZ, PL, PT, RO,				
	RU, SD, SE, SG, SI, SK, SL, TJ, TM, TR, TT, TZ, UA, UG, US, UZ,				
	VN, YU, ZA, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM				
	RW: GH, GM, KE, LS, MW, MZ, SD, SL, SZ, TZ, UG, ZW, AT, BE, CH, CY,				
	DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE, TR, BF,				
	BJ, CF, CG, CI, CM, GA, GN, GQ, GW, ML, MR, NE, SN, TD, TG				
PRAI	JP 2000-219807	A	20000719		

RE.CNT 16 THERE ARE 16 CITED REFERENCES AVAILABLE FOR THIS RECORD
ALL CITATIONS AVAILABLE IN THE RE FORMAT

L7 ANSWER 3 OF 50 WPIDS (C) 2002 THOMSON DERWENT
AN 2002-471245 [50] WPIDS
CR 2002-130796 [17]; 2002-315742 [35]
DNN N2002-372046 DNC C2002-133935
TI Oncology tissue microarray comprising different tissue samples stably
associated with known sublocations useful to detect the **expression**
of a **cancer** specific **marker** in a test sample.
DC B04 D16 S05 T01
IN MURACA, P J
PA (CLIN-N) CLINOMICS LAB INC

CYC 97
 PI WO 2002026195 A2 20020404 (200250)* EN 359p A61K000-00
 RW: AT BE CH CY DE DK EA ES FI FR GB GH GM GR IE IT KE LS LU MC MW MZ
 NL OA PT SD SE SL SZ TR TZ UG ZW
 W: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK
 DM DZ EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR
 KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PH PL PT RO
 RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW
 AU 2002011835 A 20020408 (200252) A61K000-00
 ADT WO 2002026195 A2 WO 2001-US42415 20010928; AU 2002011835 A AU 2002-11835
 20010928
 FDT AU 2002011835 A Based on WO 200226195
 PRAI US 2000-236649P 20000929
 IC ICM A61K000-00

L7 ANSWER 4 OF 50 MEDLINE DUPLICATE 1
 AN 2002209173 MEDLINE
 DN 21940166 PubMed ID: 11943709
 TI Discovery of novel tumor **markers** of pancreatic **cancer**
 using global gene **expression** technology.
 AU Iacobuzio-Donahue Christine A; Maitra Anirban; Shen-Ong Grace L; van Heek
 Tjarda; Ashfaq Raheela; Meyer Renee; Walter Kimberly; Berg Karin;
 Hollingsworth Michael A; Cameron John L; Yeo Charles J; Kern Scott E;
 Goggins Michael; Hruban Ralph H
 CS Department of Pathology, The Johns Hopkins Medical Institutions, Baltimore,
 Maryland 21231-2410, USA.
 NC CA62924 (NCI)
 SO AMERICAN JOURNAL OF PATHOLOGY, (2002 Apr) 160 (4) 1239-49.
 Journal code: 0370502. ISSN: 0002-9440.
 CY United States
 DT Journal; Article; (JOURNAL ARTICLE)
 (VALIDATION STUDIES)
 LA English
 FS Abridged Index Medicus Journals; Priority Journals
 EM 200205
 ED Entered STN: 20020412
 Last Updated on STN: 20020502
 Entered Medline: 20020501

L7 ANSWER 5 OF 50 SCISEARCH COPYRIGHT 2002 ISI (R) DUPLICATE 2
 AN 2002:188029 SCISEARCH
 GA The Genuine Article (R) Number: 513LJ
 TI Discovery of novel tumor **markers** of pancreatic **cancer**
 using global gene **expression** technology
 AU Iacobuzio-Donahue C A (Reprint); Maitra A; Shen-Ong G L; Berg K;
 Hollingsworth M A; Walter K; Kern S E; Goggins M; Hruban R H
 CS Johns Hopkins Univ Hosp, Baltimore, MD 21287 USA; Gene Log Inc,
 Gaithersburg, MD USA; Univ Nebraska, Eppler Inst, Lincoln, NE 68583 USA
 CYA USA
 SO LABORATORY INVESTIGATION, (JAN 2002) Vol. 82, No. 1, pp. 287A-287A. MA
 1193.
 Publisher: LIPPINCOTT WILLIAMS & WILKINS, 530 WALNUT ST, PHILADELPHIA, PA
 19106-3621 USA.
 ISSN: 0023-6837.
 DT Conference; Journal
 LA English
 REC Reference Count: 0

L7 ANSWER 6 OF 50 SCISEARCH COPYRIGHT 2002 ISI (R)
 AN 2002:190274 SCISEARCH
 GA The Genuine Article (R) Number: 513QD
 TI Discovery of novel tumor **markers** of pancreatic **cancer**
 using global gene **expression** technology
 AU Iacobuzio-Donahue C A (Reprint); Maitra A; Shen-Ong G L; Berg K;
 Hollingsworth M A; Walter K; Kern S E; Goggins M; Hruban R H
 CS Johns Hopkins Univ Hosp, Baltimore, MD 21287 USA; Gene Log Inc,
 Gaithersburg, MD USA; Univ Nebraska, Med Ctr, Eppler Inst, Omaha, NE 68198
 USA
 CYA USA

SO MODERN PATHOLOGY, (JAN 2000) Vol. 15, No. 1, pp. 287A-287A. 1193.
Publisher: LIPPINCOTT WILLIAMS & WILKINS, 530 WALNUT ST, PHILADELPHIA, PA
19106-3621 USA.
ISSN: 0893-3952.
DT Conference; Journal
LA English
REC Reference Count: 0

L7 ANSWER 7 OF 50 BIOSIS COPYRIGHT 2002 BIOLOGICAL ABSTRACTS INC.
AN 2002:386555 BIOSIS
DN PREV200200386555
TI Regulation of hnRNP B1 **expression**, a new molecular
marker of lung **cancer**, by DNA helicase Ku proteins.
AU Sueoka, Naoko (1); Satoh, Akemi; Iwanaga, Kentaro; Hayashi, Shin-ichiro;
Wada, Tadashi; Handa, Hiroshi; Sueoka, Eisaburo
CS (1) Saga Medical School, Saga Japan
SO Proceedings of the American Association for Cancer Research Annual
Meeting, (March, 2002) Vol. 43, pp. 222-223. print.
Meeting Info.: 93rd Annual Meeting of the American Association for Cancer
Research San Francisco, California, USA April 06-10, 2002
ISSN: 0197-016X.
DT Conference
LA English

L7 ANSWER 8 OF 50 SCISEARCH COPYRIGHT 2002 ISI (R)
AN 2002:565375 SCISEARCH
GA The Genuine Article (R) Number: 564PM
TI The **expression** of the breast **cancer marker**
mammaglobin in peripheral blood and bone marrow
AU Thorne A L (Reprint); Amar S; Thorne A W; Crane-Robinson C; Jeffery N;
Yiangou C; Perry M
CS Queen Alexandra Hosp, Dept Surg, Portsmouth, Hants, England; Queen
Alexandra Hosp, Dept Pathol, Portsmouth, Hants, England; Univ Portsmouth,
Dept Biol Sci, Portsmouth PO1 2UP, Hants, England
CYA England
SO BRITISH JOURNAL OF SURGERY, (JUN 2002) Vol. 89, Supp. [1], pp. 85-85.
Publisher: BLACKWELL PUBLISHING LTD, P O BOX 88, OSNEY MEAD, OXFORD OX2
ONE, OXON, ENGLAND.
ISSN: 0007-1323.
DT Conference; Journal
LA English
REC Reference Count: 0

L7 ANSWER 9 OF 50 BIOSIS COPYRIGHT 2002 BIOLOGICAL ABSTRACTS INC.
AN 2002:424051 BIOSIS
DN PREV200200424051
TI Increased tissue factor (TF) **expression** in prostate
cancer: Role as neoplastic **marker** in exfoliated prostate
cells in post-prostate massage urine.
AU Wilson, M. J.; Kappel, T. J.; Bach, R.; Haller, R.; Slaton, J. W.;
Wasserman, N. F.; Quast, B.; Sinha, A. A.
SO Journal of Andrology Supplement, (March April, 2002) No. Supplement, pp.
48. <http://www.andrologysociety.com/meet.cfm>. print.
Meeting Info.: 27th Annual Meeting of the American Society of Andrology
Seattle, Washington, USA April 24-27, 2002
DT Conference
LA English

L7 ANSWER 10 OF 50 BIOTECHDS COPYRIGHT 2002 THOMSON DERWENT AND ISI
AN 2002-00349 BIOTECHDS
TI Determining sensitivity of cancer cells to therapeutic agent, by
determining the **expression** level of **cancer specific**
marker found in 60 different solid tumor cancer cell lines
selected from NCI 60 cancer cell lines;
vector-mediated gene transfer, expression in host cell, antibody,
antisense oligonucleotide, ribozyme and triple helix for drug
screening and gene therapy
AU Roth F P; van Huffel C; White J V; Shyjan A W
PA Millennium-Predictive-Medicine

LO Cambridge, MA, USA.
PI WO 2001061050 23 Aug 2001
AI WO 2001-US5301 16 Feb 2001
PRAI US 2000-183265 17 Feb 2000
DT Patent
LA English
OS WPI: 2001-522611 [57]

=> d 7, 9 ab

L7 ANSWER 7 OF 50 BIOSIS COPYRIGHT 2002 BIOLOGICAL ABSTRACTS INC.

L7 ANSWER 9 OF 50 BIOSIS COPYRIGHT 2002 BIOLOGICAL ABSTRACTS INC.

=> d 11-20

L7 ANSWER 11 OF 50 BIOTECHDS COPYRIGHT 2002 THOMSON DERWENT AND ISI
AN 2002-00452 BIOTECHDS
TI Method for determining if an agent can be used to reduce the growth of
cancer cells comprises determining **expression** levels of
cancer specific **marker** found in 60 different solid
tumor cancer cell lines selected from NCI-60 cancer cell lines;
vector-mediated recombinant marker protein gene transfer and
expression in host cell, antisense, antibody, ribozyme, antagonist and
agonist for gene therapy

AU Roth F P; van Huffel C; White J V; Shyjan A W
PA Millennium-Predictive-Med.
LO Cambridge, MA, USA.
PI WO 2001061048 23 Aug 2001
AI WO 2001-US5263 16 Feb 2001
PRAI US 2000-183312 17 Feb 2000
DT Patent
LA English
OS WPI: 2001-541654 [60]

L7 ANSWER 12 OF 50 HCAPLUS COPYRIGHT 2002 ACS
AN 2001:55204 HCAPLUS
DN 134:99145
TI Connexin 26 **expression** as **marker** for **cancer**
metastasis and use in anti-metastatic drug screening
IN Nojima, Hiroshi; Ito, Akihiko
PA Igaku Seibutsugaku Kenkyusho K. K., Japan
SO Jpn. Kokai Tokkyo Koho, 15 pp.
CODEN: JKXXAF

DT Patent
LA Japanese

FAN.CNT 1

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	JP 2001017184	A2	20010123	JP 1999-198032	19990712
	EP 1072687	A2	20010131	EP 2000-115161	20000712
	R: AT, BE, CH, DE, DK, ES, FR, GB, GR, IT, LI, LU, NL, SE, MC, PT, IE, SI, LT, LV, FI, RO				
PRAI	JP 1999-198032	A	19990712		

L7 ANSWER 13 OF 50 WPIDS (C) 2002 THOMSON DERWENT
AN 2001-522611 [57] WPIDS
DNC C2001-156069
TI Determining sensitivity of cancer cells to therapeutic agent, by
determining **expression** level of **cancer** specific
marker found in 60 different solid tumor cancer cell lines
selected from NCI 60 cancer cell lines.

DC B04 D16
IN ROTH, F P; SHYJAN, A W; VAN HUFFEL, C; WHITE, J V
PA (MILL-N) MILLENNIUM PREDICTIVE MEDICINE INC
CYC 93
PI WO 2001061050 A2 20010823 (200157)* EN 122p C12Q001-68

RW: AT BE CH CY DE DK EA ES FI FR GB GH GM GR IE IT KE LS LU MC MW MZ
NL OA PT SD SE SL SZ TR TZ UG ZW
W: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE DK DM
DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC
LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE
SG SI SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW

AU 2001045295 A 20010827 (200176) C12Q001-68

ADT WO 2001061050 A2 WO 2001-US5301 20010216; AU 2001045295 A AU 2001-45295
20010216

FDT AU 2001045295 A Based on WO 200161050

PRAI US 2000-183265P 20000217

IC ICM C12Q001-68

L7 ANSWER 14 OF 50 WPIDS (C) 2002 THOMSON DERWENT

AN 2001-541654 [60] WPIDS

DNC C2001-161710

TI Method for determining if an agent can be used to reduce the growth of
cancer cells comprises determining **expression** level of
cancer specific **marker** found in 60 different solid tumor
cancer cell lines selected from NCI 60 cancer cell lines.

DC B04 D16

IN HUFFEL, C V; ROTH, F P; SHYJAN, A W; WHITE, J V; VAN HUFFEL, C

PA (MILL-N) MILLENNIUM PREDICTIVE MEDICINE INC; (HUFF-I) HUFFEL C V; (ROTH-I)
ROTH F P; (SHYJ-I) SHYJAN A W; (WHIT-I) WHITE J V

CYC 94

PI WO 2001061048 A2 20010823 (200160)* EN 126p C12Q001-68

RW: AT BE CH CY DE DK EA ES FI FR GB GH GM GR IE IT KE LS LU MC MW MZ
NL OA PT SD SE SL SZ TR TZ UG ZW

W: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE DK DM
DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC
LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE
SG SI SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW

AU 2001038493 A 20010827 (200176) C12Q001-68

US 2002051978 A1 20020502 (200234) C12Q001-68

ADT WO 2001061048 A2 WO 2001-US5263 20010216; AU 2001038493 A AU 2001-38493
20010216; US 2002051978 A1 Provisional US 2000-183312P 20000217, US
2001-788100 20010216

FDT AU 2001038493 A Based on WO 200161048

PRAI US 2000-183312P 20000217; US 2001-788100 20010216

IC ICM C12Q001-68

ICS G01N033-574

L7 ANSWER 15 OF 50 MEDLINE

DUPLICATE 3

AN 2002028895 MEDLINE

DN 21599200 PubMed ID: 11735811

TI Loss of PTEN **expression** as a prognostic **marker** for
tongue **cancer**.

AU Lee J I; Soria J C; Hassan K A; El-Naggar A K; Tang X; Liu D D; Hong W K;
Mao L

CS Bobby R. Alford Department of Otorhinolaryngology and Communicative
Sciences, Baylor College of Medicine, Houston, TX, USA.

NC P30 CA 16620 (NCI)

SO ARCHIVES OF OTOLARYNGOLOGY -- HEAD AND NECK SURGERY, (2001 Dec) 127 (12)
1441-5.

Journal code: 8603209. ISSN: 0886-4470.

CY United States

DT Journal; Article; (JOURNAL ARTICLE)

LA English

FS Abridged Index Medicus Journals; Priority Journals

EM 200201

ED Entered STN: 20020123

Last Updated on STN: 20020125

Entered Medline: 20020103

L7 ANSWER 16 OF 50 SCISEARCH COPYRIGHT 2002 ISI (R) DUPLICATE 4

AN 2001:748753 SCISEARCH

GA The Genuine Article (R) Number: 466WC

TI Chemopreventive effect of the cyclooxygenase inhibitor sulindac against
UVB-induced **expression** of surrogate **markers** of skin

cancer

AU Athar M (Reprint); Morel K; An K; Kim A; Kepelovich L; Bickers D
CS Columbia Univ Coll Phys & Surg, New York, NY 10032 USA; NCI, Div Canc
Prevent, Bethesda, MD USA
CYA USA
SO JOURNAL OF INVESTIGATIVE DERMATOLOGY, (AUG 2001) Vol. 117, No. 2, pp.
488-488. MA 589.
Publisher: BLACKWELL SCIENCE INC, 350 MAIN ST, MALDEN, MA 02148 USA.
ISSN: 0022-202X.
DT Conference; Journal
LA English
REC Reference Count: 0

L7 ANSWER 17 OF 50 MEDLINE DUPLICATE 5
AN 2001669128 IN-PROCESS
DN 21571858 PubMed ID: 11714531
TI **Expression** of early lung **cancer** detection
marker: hnRNP-A2/B1 and its relation to microsatellite alteration
in non-small cell lung cancer.
AU Zhou J; Nong L; Wloch M; Cantor A; Mulshine J L; Tockman M S
CS Molecular Screening Laboratory, H. Lee Moffitt Cancer Center and Research
Institute, University of South Florida, 33613, Tampa, FL, USA.
SO LUNG CANCER, (2001 Dec) 34 (3) 341-50.
Journal code: 8800805. ISSN: 0169-5002.
CY Ireland
DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS IN-PROCESS; NONINDEXED; Priority Journals
ED Entered STN: 20011121
Last Updated on STN: 20020123

L7 ANSWER 18 OF 50 SCISEARCH COPYRIGHT 2002 ISI (R) DUPLICATE 6
AN 2001:933988 SCISEARCH
GA The Genuine Article (R) Number: 495MK
TI Loss of CD63 **expression** as a prognostic **marker** in
breast **cancer**.
AU Shaw L E (Reprint); Seery L T; Nicholson R I; Darbre P D
CS Univ Reading, Div Cell & Mol Biol, Reading, Berks, England; Tenovus Canc
Res Ctr, Cardiff, S Glam, Wales
CYA England; Wales
SO BREAST CANCER RESEARCH AND TREATMENT, (OCT-NOV 2001) Vol. 69, No. 3, pp.
296-296. MA 477.
Publisher: KLUWER ACADEMIC PUBL, SPUIBOULEVARD 50, PO BOX 17, 3300 AA
DORDRECHT, NETHERLANDS.
ISSN: 0167-6806.
DT Conference; Journal
LA English
REC Reference Count: 0

L7 ANSWER 19 OF 50 SCISEARCH COPYRIGHT 2002 ISI (R) DUPLICATE 7
AN 2001:679174 SCISEARCH
GA The Genuine Article (R) Number: 456CH
TI Morphometric analysis of heat shock protein 27 **expression**; A
novel **marker** of increased breast **cancer** risk
AU Shaaban A (Reprint); O'Neill P; Dodson A; Foster C S
CS Univ Liverpool, Royal Liverpool Hosp, Dept Cellular & Mol Pathol,
Liverpool L69 3BX, Merseyside, England; Clatterbridge Ctr Oncol, Wirral,
Merseyside, England
CYA England
SO BRITISH JOURNAL OF CANCER, (JUL 2001) Vol. 85, Supp. [1], pp. 13-13.
Publisher: CHURCHILL LIVINGSTONE, JOURNAL PRODUCTION DEPT, ROBERT
STEVENSON HOUSE, 1-3 BAXTERS PLACE, LEITH WALK, EDINBURGH EH1 3AF,
MIDLOTHIAN, SCOTLAND.
ISSN: 0007-0920.
DT Conference; Journal
LA English
REC Reference Count: 0

L7 ANSWER 20 OF 50 BIOTECHDS COPYRIGHT 2002 THOMSON DERWENT AND ISI

AN 2001-01505 BIOTECHDS
 TI Novel androgen-regulated prostate specific gene, prostate **cancer**
 gene **expression marker**, useful for detecting,
 diagnosing, preventing, and treating prostate cancer and other prostate
 related diseases;
 androgen-regulated prostate specific gene, prostate **cancer**
 gene **expression marker-1** useful for gene therapy
 AU Srikantan V; Zou Z; Moul J W; Srivastava S
 PA Srikantan V; Zou Z; Moul J W; Srivastava S
 LO Rockville, MD, USA; Gaithersburg, MD, USA; Bethesda, MD, USA; Potomac,
 MD, USA.
 PI WO 2000058470 5 Oct 2000
 AI WO 2000-US7906 24 Mar 2000
 PRAI US 1999-126469 26 Mar 1999
 DT Patent
 LA English
 OS WPI: 2000-664926 [64]

=> d 21-30

L7 ANSWER 21 OF 50 HCAPLUS COPYRIGHT 2002 ACS
 AN 2000:535315 HCAPLUS
 DN 133:148721
 TI Detection of prostate **cancer marker** gene
expression and the assessment of tumor malignancy
 IN Harvey, Richard C.; Clark, Thomas J., Jr.
 PA Gen-Probe Incorporated, USA
 SO PCT Int. Appl., 77 pp.
 CODEN: PIXXD2
 DT Patent
 LA English
 FAN.CNT 1

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	WO 2000044940	A2	20000803	WO 2000-US2270	20000128
	WO 2000044940	A3	20001207		
	W: AU, CA, JP, US				
	RW: AT, BE, CH, DE, DK, ES, FR, GB, IT, LU, NL, SE				
	EP 1151142	A2	20011107	EP 2000-913284	20000128
	R: AT, BE, CH, DE, DK, ES, FR, GB, IT, LI, LU, NL, SE				
PRAI	US 1999-117640P	P	19990128		
	WO 2000-US2270	W	20000128		

L7 ANSWER 22 OF 50 WPIDS (C) 2002 THOMSON DERWENT
 AN 2000-664926 [64] WPIDS
 DNC C2000-201389
 TI Novel androgen-regulated prostate specific gene, prostate **cancer**
 gene **expression marker**, useful for detecting,
 diagnosing, preventing, and treating prostate cancer and other prostate
 related diseases.
 DC B04 D16
 IN MOUL, J W; SRIKANTAN, V; SRIVASTAVA, S; ZOU, Z
 PA (MOUL-I) MOUL J W; (SRIK-I) SRIKANTAN V; (SRIV-I) SRIVASTAVA S; (ZOUZ-I)
 ZOU Z
 CYC 22
 PI WO 2000058470 A1 20001005 (200064)* EN 75p C12N015-12
 RW: AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE
 W: AU CA JP
 AU 2000039196 A 20001016 (200106) C12N015-12
 EP 1185639 A1 20020313 (200225) EN C12N015-12
 R: AT BE CH CY DE DK ES FI FR GB GR IE IT LI LU MC NL PT SE
 ADT WO 2000058470 A1 WO 2000-US7906 20000324; AU 2000039196 A AU 2000-39196
 20000324; EP 1185639 A1 EP 2000-918373 20000324, WO 2000-US7906 20000324
 FDT AU 2000039196 A Based on WO 200058470; EP 1185639 A1 Based on WO 200058470
 PRAI US 1999-126469P 19990326
 IC ICM C12N015-12
 ICS A61K048-00; C12N009-00; C12N015-11; C12Q001-68

L7 ANSWER 23 OF 50 MEDLINE DUPLICAT
 AN 2000363444 MEDLINE
 DN 20363444 PubMed ID: 10908152
 TI Mammaglobin gene **expression**: a superior **marker** of
 breast **cancer** cells in peripheral blood in comparison to
 epidermal-growth-factor receptor and cytokeratin-19.
 AU Grunewald K; Haun M; Urbanek M; Fiegl M; Muller-Holzner E; Gunsilius E;
 Dunser M; Marth C; Gastl G
 CS Department of Internal Medicine, University of Innsbruck, Austria.
 SO LABORATORY INVESTIGATION, (2000 Jul) 80 (7) 1071-7.
 Journal code: 0376617. ISSN: 0023-6837.
 CY United States
 DT Journal; Article; (JOURNAL ARTICLE)
 LA English
 FS Priority Journals
 EM 200008
 ED Entered STN: 20000811
 Last Updated on STN: 20000811
 Entered Medline: 20000801

L7 ANSWER 24 OF 50 MEDLINE DUPLICATE 9
 AN 2000155137 MEDLINE
 DN 20155137 PubMed ID: 10690547
 TI Prediction of clinical outcome from primary tamoxifen by
expression of biologic **markers** in breast **cancer**
 patients.
 AU Chang J; Powles T J; Allred D C; Ashley S E; Makris A; Gregory R K;
 Osborne C K; Dowsett M
 CS Department of Medicine, Royal Marden Hospital, Sutton, Surrey, United
 Kingdom.
 NC CA30195 (NCI)
 P30-CA 54174 (NCI)
 SO CLINICAL CANCER RESEARCH, (2000 Feb) 6 (2) 616-21.
 Journal code: 9502500. ISSN: 1078-0432.
 CY United States
 DT Journal; Article; (JOURNAL ARTICLE)
 LA English
 FS Priority Journals
 EM 200003
 ED Entered STN: 20000407
 Last Updated on STN: 20000407
 Entered Medline: 20000328

L7 ANSWER 25 OF 50 MEDLINE DUPLICATE 10
 AN 2001409025 MEDLINE
 DN 21148326 PubMed ID: 11250735
 TI Molecular biology of breast cancer metastasis. Molecular
expression of vascular **markers** by aggressive breast
cancer cells.
 CM Comment in: Breast Cancer Res. 2000;2(6):396-9
 AU Hendrix M J; Seftor E A; Kirschmann D A; Seftor R E
 CS Department of Anatomy and Cell Biology, University of Iowa Cancer Center,
 Iowa City, Iowa, USA.. mary-hendrix@uiowa.edu
 NC CA59702 (NCI)
 CA83137 (NCI)
 SO Breast Cancer Res, (2000) 2 (6) 417-22. Ref: 51
 Journal code: 100927353. ISSN: 1465-5411.
 CY England: United Kingdom
 DT Journal; Article; (JOURNAL ARTICLE)
 General Review; (REVIEW)
 (REVIEW, TUTORIAL)
 LA English
 FS Priority Journals
 EM 200107
 ED Entered STN: 20010723
 Last Updated on STN: 20010723
 Entered Medline: 20010719

L7 ANSWER 26 OF 50 BIOSIS COPYRIGHT 2002 BIOLOGICAL ABSTRACTS INC.

AN 2000:482330 BIOSIS
DN PREV200000482330
TI Lysozyme **expression** in pancreatic cancer: A
marker of poor prognosis.
AU Ramadani, M. (1); Gansauge, F. (1); Stankovic, Z. (1); Gansauge, S. (1);
Beger, H. G. (1)
CS (1) Department of General Surgery, University of Ulm, Ulm Germany
SO Digestion, (2000) Vol. 61, No. 4, pp. 302. print.
Meeting Info.: 32nd European Pancreatic Club Meeting Kiel, Germany June
28-July 01, 2000
ISSN: 0012-2823.
DT Conference
LA English
SL English

L7 ANSWER 27 OF 50 SCISEARCH COPYRIGHT 2002 ISI (R) DUPLICATE 11
AN 2000:876523 SCISEARCH
GA The Genuine Article (R) Number: 373TC
TI **Expression** patterns of biologic **markers** in small
breast **cancers** and preneoplastic breast lesions
AU Krogerus L A (Reprint); Leivonen M; Hasto A L
CS MARIA HOSP, DEPT PATHOL, LAPINLAHDENKATU 16, HELSINKI, FINLAND (Reprint);
UNIV HELSINKI, CENT HOSP, HUCH DIAGNOST PATHOL, HELSINKI, FINLAND; PEIJAS
HOSP, DEPT SURG, VANTAA, FINLAND
CYA FINLAND
SO BREAST, (OCT 2000) Vol. 9, No. 5, pp. 281-285.
Publisher: CHURCHILL LIVINGSTONE, JOURNAL PRODUCTION DEPT, ROBERT
STEVENSON HOUSE, 1-3 BAXTERS PLACE, LEITH WALK, EDINBURGH EH1 3AF,
MIDLOTHIAN, SCOTLAND.
ISSN: 0960-9776.
DT Article; Journal
FS CLIN
LA English
REC Reference Count: 21
ABSTRACT IS AVAILABLE IN THE ALL AND IALL FORMATS

L7 ANSWER 28 OF 50 MEDLINE DUPLICATE 12
AN 2001089911 MEDLINE
DN 20412534 PubMed ID: 10958329
TI Different **expression** of some molecular **markers** in
sporadic **cancer** of the left and right colon.
AU Fric P; Sovova V; Sloncova E; Lojda Z; Jirasek A; Cermak J
CS Central Military Hospital and Postgraduate Institute of Medicine, Prague,
Czech Republic.
SO EUROPEAN JOURNAL OF CANCER PREVENTION, (2000 Aug) 9 (4) 265-8.
Journal code: 9300837. ISSN: 0959-8278.
CY ENGLAND: United Kingdom
DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS Priority Journals
EM 200101
ED Entered STN: 20010322
Last Updated on STN: 20010322
Entered Medline: 20010125

L7 ANSWER 29 OF 50 BIOTECHDS COPYRIGHT 2002 THOMSON DERWENT AND ISI
AN 2000-02428 BIOTECHDS
TI Detecting the **expression** of **cancer marker**
hESF I;
detection of tumor marker expression or transcription used to diagnose
and monitor cancer metastasis
AU Macina R A; Burczak J D
PA Diadexus
LO Santa Clara, CA, USA.
PI WO 9945147 10 Sep 1999
AI WO 1999-US3323 17 Feb 1999
PRAI US 1998-76925 5 Mar 1998
DT Patent
LA English

OS WPI: 2000-022928 [02]

L7 ANSWER 30 OF 50 MEDLINE DUPLICATE 14
AN 1999356054 MEDLINE
DN 99356054 PubMed ID: 10425312
TI Ki-67 and c-jun **expression** in pancreatic **cancer**: a
prognostic **marker**?.
AU Ferrara C; Tessari G; Poletti A; Giacon C; Meggiato T; Martines D; Del
Favero G; Naccarato R
CS Cattedra Malattie Apparato Digerente, I-35128 Padova, Italy.
SO ONCOLOGY REPORTS, (1999 Sep-Oct) 6 (5) 1117-22.
Journal code: 9422756. ISSN: 1021-335X.
CY Greece
DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS Priority Journals
EM 199908
ED Entered STN: 19990913
Last Updated on STN: 19990913
Entered Medline: 19990831

=> d 21,28 ab

L7 ANSWER 21 OF 50 HCAPLUS COPYRIGHT 2002 ACS
AB Nucleic acid sequences for detecting the presence of nucleic acids,
particularly mRNA, encoding human prostate-assocd. genetic markers
encoding prostate-specific antigen (PSA), prostate specific membrane
antigen (PSMA) or human kallikrein 2 (hK2) are disclosed. Preferred
combinations of nucleic acid sequences amplifying and detecting the
prostate-assocd. genetic markers RNA, used in methods that include
amplification of the target sequences and detection of the amplified
sequences are disclosed. Methods of detecting the presence of
prostate-assocd. genetic marker nucleic acids, particularly mRNA, in a
biol. sample of non-prostate origin are disclosed.

L7 ANSWER 28 OF 50 MEDLINE DUPLICATE 12
AB The expression of cytoplasmic c-erbB2, epidermal growth factor receptor
(EGFR), proliferating cell nuclear antigen (PCNA) and dipeptidylpeptidase
IV (DPP IV) was significantly higher in sporadic cancer of the right than
of the left colon. In addition, cytoplasmic c-erbB2 displayed the same
difference in the adjacent (less than 2 cm) and distant (more than 5 cm
from the tumour margin) mucosa. The findings cannot be related to Dukes
staging. It is suggested that different ontogenic development of the right
(from the midgut) and the left (from the hindgut) colon may be a possible
explanation. Therefore, data on the expression of different molecular
markers in colorectal cancer and surrounding mucosa should always be
supplemented by data on tumour location.

=> d 31-40

L7 ANSWER 31 OF 50 BIOSIS COPYRIGHT 2002 BIOLOGICAL ABSTRACTS INC.
AN 1999:474418 BIOSIS
DN PREV199900474418
TI Breast **cancer** prognosis **markers** and the
expression of hsp-70 and hsp-27.
AU Ramirez, J. R. (1); Ortiz, S. (1); Botella, S. (1); Cruz, A. (1);
Valenzuela, M.; Botella, L. M.
CS (1) Dept. Pathology, Hospital Militar Gomez-Ulla, Madrid Spain
SO Virchows Archiv, (Sept., 1999) Vol. 435, No. 3, pp. 199.
Meeting Info.: 17TH European Congress of Pathology and the XIXth Spanish
Congress of Pathology Barcelona, Spain September 18-23, 1999
ISSN: 0945-6317.
DT Conference
LA English

L7 ANSWER 32 OF 50 BIOSIS COPYRIGHT 2002 BIOLOGICAL ABSTRACTS INC.
AN 1999:184579 BIOSIS

DN PREV199900184579
 TI **Expression of early lung cancer detection marker: hnRNP A2/B1 and its relation to microsatellite instability in non-small cell lung cancer.**
 AU Zhou, J. (1); Nong, L.; Wloch, M.; Zhukov, T.; Tockman, M. S.
 CS (1) Mol. Screening, H. Lee Moffitt Cancer Cent., Univ. South Florida, Tampa, FL USA
 SO Proceedings of the American Association for Cancer Research Annual Meeting, (March, 1999) Vol. 40, pp. 140-141.
 Meeting Info.: 90th Annual Meeting of the American Association for Cancer Research Philadelphia, Pennsylvania, USA April 10-14, 1999 American Association for Cancer Research
 . ISSN: 0197-016X.
 DT Conference
 LA English

L7 ANSWER 33 OF 50 SCISEARCH COPYRIGHT 2002 ISI (R) DUPLICATE 15
 AN 1999:587234 SCISEARCH
 GA The Genuine Article (R) Number: 219CL
 TI Identification of new **cancer**-related molecular **markers** by **expression** genetics approach
 AU Dmitrenko V V (Reprint)
 CS NATL ACAD SCI UKRAINE, INST MOL BIOL & GENET, UA-252627 KIEV, UKRAINE (Reprint)
 CYA UKRAINE
 SO EXPERIMENTAL ONCOLOGY, (JUN 1999) Vol. 21, No. 2, pp. 97-103.
 Publisher: INST EXP PATHOL ONCOL RADIOBIOL, AKAD NAUK UKR SSR, UL VASILKOVSKAYA 45, KIEV 252022, UKRAINE.
 ISSN: 0204-3564.
 DT General Review; Journal
 FS LIFE
 LA Russian
 REC Reference Count: 77
 ABSTRACT IS AVAILABLE IN THE ALL AND IALL FORMATS

L7 ANSWER 34 OF 50 MEDLINE DUPLICATE 16
 AN 1999135411 MEDLINE
 DN 99135411 PubMed ID: 9951940
 TI E-cadherin **expression** as a differentiation **marker** in gastric **cancer**.
 AU Karayiannakis A J; Syrigos K N; Chatzigianni E; Papanikolaou S; Karatzas G
 CS First Department of Surgery, 1st IKA Hospital, Athens, Greece.
 SO HEPATO-GASTROENTEROLOGY, (1998 Nov-Dec) 45 (24) 2437-42.
 Journal code: 8007849. ISSN: 0172-6390.
 CY Greece
 DT Journal; Article; (JOURNAL ARTICLE)
 LA English
 FS Priority Journals
 EM 199905
 ED Entered STN: 19990607
 Last Updated on STN: 19990607
 Entered Medline: 19990526

L7 ANSWER 35 OF 50 SCISEARCH COPYRIGHT 2002 ISI (R)
 AN 1998:895658 SCISEARCH
 GA The Genuine Article (R) Number: 136YM
 TI p43 **expression** on lymphocytes - A **marker** for early breast **cancer** in patients with nonpalpable mammographic finding
 AU Auerbach L (Reprint); Hellan M; Stierer M; Rosen A C; Ausch C; Obwegeser R; Kubista E; Wolf G; Rosen H R; Panzer S
 CS UNIV HOSP VIENNA, DEPT GYNECOL & OBSTET, VIENNA, AUSTRIA
 CYA AUSTRIA
 SO EUROPEAN JOURNAL OF CANCER, (SEP 1998) Vol. 34, Supp. [5], pp. 333-333.
 Publisher: PERGAMON-ELSEVIER SCIENCE LTD, THE BOULEVARD, LANGFORD LANE, KIDLINGTON, OXFORD OX5 1GB, ENGLAND.
 ISSN: 0959-8049.
 DT Conference; Journal
 FS LIFE; CLIN
 LA English

REC Reference Count: 0

L7 ANSWER 36 OF 50 MEDLINE DUPLICATE 17
AN 1998147908 MEDLINE
DN 98147908 PubMed ID: 9488584
TI Identifying **markers** for pancreatic **cancer** by gene
expression analysis.
AU Zhou W; Sokoll L J; Bruzek D J; Zhang L; Velculescu V E; Goldin S B;
Hruban R H; Kern S E; Hamilton S R; Chan D W; Vogelstein B; Kinzler K W
CS Howard Hughes Medical Institute, Johns Hopkins University School of
Medicine, Baltimore, Maryland 21231, USA.
NC CA57345 (NCI)
CA62924 (NCI)
GM07309 (NIGMS)
SO CANCER EPIDEMIOLOGY, BIOMARKERS AND PREVENTION, (1998 Feb) 7 (2) 109-12.
Journal code: 9200608. ISSN: 1055-9965.
CY United States
DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS Priority Journals
EM 199804
ED Entered STN: 19980422
Last Updated on STN: 19980422
Entered Medline: 19980416

L7 ANSWER 37 OF 50 SCISEARCH COPYRIGHT 2002 ISI (R)
AN 97:685775 SCISEARCH
GA The Genuine Article (R) Number: XP627
TI Calcitonin receptors and osteopontin **expression** are
markers in primary breast **cancers**.
AU Thomas R (Reprint); Pu Z Y; Zhou H; Martin T J; Findlay D M; Gillespie M T
CS ST VINCENTS INST MED RES, FITZROY, VIC 3065, AUSTRALIA; UNIV MELBOURNE, ST
VINCENTS HOSP, FITZROY, VIC 3065, AUSTRALIA
CYA AUSTRALIA
SO JOURNAL OF BONE AND MINERAL RESEARCH, (AUG 1997) Vol. 12, Supp. [1], pp.
F394-F394.
Publisher: BLACKWELL SCIENCE INC, 350 MAIN ST, MALDEN, MA 02148.
ISSN: 0884-0431.
DT Conference; Journal
FS LIFE
LA English
REC Reference Count: 0

L7 ANSWER 38 OF 50 MEDLINE DUPLICATE 18
AN 97152345 MEDLINE
DN 97152345 PubMed ID: 8995081
TI Prognostic **markers** for colorectal **cancer**:
expression of P53 and BCL2.
AU Pereira H; Silva S; Juliao R; Garcia P; Perpetua F
CS Department of Pathology, Santa Marta Hospital, Rua de Sta. Marta, 1150
Lisbon, Portugal.
SO WORLD JOURNAL OF SURGERY, (1997 Feb) 21 (2) 210-3.
Journal code: 7704052. ISSN: 0364-2313.
CY United States
DT (CLINICAL TRIAL)
Journal; Article; (JOURNAL ARTICLE)
LA English
FS Priority Journals
EM 199703
ED Entered STN: 19970327
Last Updated on STN: 19970327
Entered Medline: 19970314

L7 ANSWER 39 OF 50 BIOSIS COPYRIGHT 2002 BIOLOGICAL ABSTRACTS INC.
AN 1997:230799 BIOSIS
DN PREV199799530002
TI Effects of 13-cis-retinoic acid on the growth and **expression** of
proliferation **markers** in human gastric **cancer** cell
lines.

AU Choi, J.-H.; Kim, H. C.; R J. K.; Kim, J. H.; Chung, H. Kim, B. S.
CS Ajou Univ. Med. Cent., Suwon 442-749 South Korea
SO Proceedings of the American Association for Cancer Research Annual
Meeting, (1997) Vol. 38, No. 0, pp. 89.
Meeting Info.: Eighty-eighth Annual Meeting of the American Association
for Cancer Research San Diego, California, USA April 12-16, 1997
ISSN: 0197-016X.
DT Conference; Abstract
LA English

L7 ANSWER 40 OF 50 MEDLINE DUPLICATE 19
AN 96320969 MEDLINE
DN 96320969 PubMed ID: 8709308
TI Ki-67 **expression** is a prognostic **marker** of prostate
cancer recurrence after radical prostatectomy.
CM Comment in: J Urol. 1996 Sep;156(3):1069-70
AU Bettencourt M C; Bauer J J; Sesterhenn I A; Mostofi F K; McLeod D G; Moul
J W
CS Urology Service, Walter Reed Army Medical Center, Washington, D. C., USA.
SO JOURNAL OF UROLOGY, (1996 Sep) 156 (3) 1064-8.
Journal code: 0376374. ISSN: 0022-5347.
CY United States
DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS Abridged Index Medicus Journals; Priority Journals
EM 199609
ED Entered STN: 19960919
Last Updated on STN: 19960919
Entered Medline: 19960912

=> d 40 ab

L7 ANSWER 40 OF 50 MEDLINE DUPLICATE 19
AB PURPOSE: We assessed the cellular proliferation of clinically localized
prostate cancer by immunohistochemistry using the monoclonal antibody MIB
to Ki-67 antigen in an attempt to identify associations between
proliferative indexes and disease progression following radical
prostatectomy. MATERIALS AND METHODS: Ki-67 proliferative antigen was
evaluated using MIB 1 monoclonal antibody in archival paraffin embedded
radical prostatectomy specimens from 180 patients followed for 1 to 9
years (mean 4.4). The percentage of tumor nuclei expressing Ki-67 antigen
was measured and assigned and MIB 1 score (none or rare--negative, 1+--low
score and 2 to 4+--high score) and analyzed for prostate specific antigen,
stage, age, race, grade and serological recurrence postoperatively.
RESULTS: There was a significant association between MIB 1 score and
nuclear grade ($p < 0.001$), Gleason score ($p < 0.001$) and pathological
stage ($p = 0.01$). Patients with a high MIB 1 score had earlier progression
and a lower 5-year recurrence-free survival rate (44%) than those with
negative MIB 1 scores (71%, $p < 0.001$). In multivariate Cox regression
analysis with backward elimination, pathological stage ($p < 0.01$),
pretreatment prostate specific antigen ($p = 0.04$) and MIB 1 score ($p =$
0.05) were statistically significant predictors of disease-free survival,
and patients with a high MIB 1 score were 3.1 times as likely to have
recurrence as those with a negative score. Controlling for stage, patients
with organ confined disease and a high MIB 1 score had a lower 5-year
disease-free survival rate (68%) than those with a low MIB 1 score (95%, p
 < 0.01). CONCLUSIONS: Proliferative activity as measured by the Ki-67
proliferative antigen, MIB 1, appears to be a prognostic marker of
recurrent prostate cancer after radical prostatectomy.

=> d 41-50

L7 ANSWER 41 OF 50 BIOSIS COPYRIGHT 2002 BIOLOGICAL ABSTRACTS INC.
AN 1996:255435 BIOSIS
DN PREV199698811564
TI **Expression of cancer genes and markers** for
drug responsiveness in different histological regions of Wilms' tumors.

AU Grenzen, B.; Beniers, A. J. C.; Mertens, R.; Fuzesi, L.; [REDACTED]se, G.
CS Technical University Aachen, 52057 Aachen Germany
SO Proceedings of the American Association for Cancer Research Annual
Meeting, (1996) Vol. 37, No. 0, pp. 195.
Meeting Info.: 87th Annual Meeting of the American Association for Cancer
Research Washington, D.C., USA April 20-24, 1996
ISSN: 0197-016X.
DT Conference
LA English

L7 ANSWER 42 OF 50 MEDLINE DUPLICATE 20
AN 96265531 MEDLINE
DN 96265531 PubMed ID: 8696723
TI **Expression** of early lung **cancer** detection
marker p31 in neoplastic and non-neoplastic respiratory
epithelium.
AU Zhou J; Jensen S M; Steinberg S M; Mulshine J L; Linnoila R I
CS Biomarkers and Prevention Research Branch, National Cancer Institute,
National Institutes of Health, Rockville, MD 20850, USA.
SO LUNG CANCER, (1996 Feb) 14 (1) 85-97.
Journal code: 8800805. ISSN: 0169-5002.
CY Ireland
DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS Priority Journals
EM 199609
ED Entered STN: 19960912
Last Updated on STN: 19960912
Entered Medline: 19960904

L7 ANSWER 43 OF 50 SCISEARCH COPYRIGHT 2002 ISI (R)
AN 95:646413 SCISEARCH
GA The Genuine Article (R) Number: QT863
TI MATRILYSIN (MATRIX METALLOPROTEINASE-7) MESSENGER-RNA **EXPRESSION**
IS A SENSITIVE **MARKER** OF COLORECTAL-**CANCER** PROGRESSION
AU ISHIKAWA T (Reprint); ICHIKAWA Y; CHISHIMA T; TAKEUCHI N; YAMAOKA H;
MIYAZAKI K; NAGASHIMA Y; MITSUHASHI M; AKITAYA T; TARNAWSKI A; SARFEH I J;
SHIMADA H
CS YOKOHAMA CITY UNIV, YOKOHAMA, KANAGAWA 232, JAPAN; HITACHI CHEM CO JAPAN,
HITACHI, JAPAN; HITACHI CHEM RES CTR, IRVINE, CA, 00000; UNIV CALIF
IRVINE, IRVINE, CA, 92717
CYA JAPAN; USA
SO GASTROENTEROLOGY, (APR 1995) Vol. 108, No. 4, Supp. S, pp. A484.
ISSN: 0016-5085.
DT Conference; Journal
FS LIFE; CLIN
LA ENGLISH
REC No References

L7 ANSWER 44 OF 50 BIOSIS COPYRIGHT 2002 BIOLOGICAL ABSTRACTS INC.
AN 1995:246883 BIOSIS
DN PREV199598261183
TI Matrilysin (matrix metalloproteinase-7) mRNA **expression** is a
sensitive **marker** of colorectal **cancer** progression.
AU Ishikawa, T.; Ichikawa, Y.; Chishima, T.; Takeuchi, N.; Yamaoka, H.;
Miyazaki, K.; Nagashima, Y.; Mitsuhashi, M.; Akitaya, T.; Tarnawski, A.;
Sarfeh, I. J.; Shimada, H.
CS Yokohama City University, Yokohama Japan
SO Gastroenterology, (1995) Vol. 108, No. 4 SUPPL., pp. A484.
Meeting Info.: 95th Annual Meeting of the American Gastroenterological
Association and Digestive Disease Week San Diego, California, USA May
14-17, 1995
ISSN: 0016-5085.
DT Conference
LA English

L7 ANSWER 45 OF 50 SCISEARCH COPYRIGHT 2002 ISI (R)
AN 94:303257 SCISEARCH
GA The Genuine Article (R) Number: NH909

TI ORNITHINE DECARBOXYLASE mRNA **EXPRESSION** AS A BIOLOGICAL
MARKER IN COLON-CANCER
 AU ICHIKAWA Y (Reprint); ISHIKAWA T; CHISHIMA T; MOMIYAMA N; AKITAYA T;
 HOSOKAWA T; MITSUHASHI M; TARNAWSKI A; SARFEH I J; SHIMADA H
 CS YOKOHAMA CITY UNIV, YOKOHAMA, KANAGAWA 232, JAPAN; DEPT VET ADM MED CTR,
 LONG BEACH, CA, 00000; UNIV CALIF IRVINE, IRVINE, CA, 92717
 CYA JAPAN; USA
 SO GASTROENTEROLOGY, (APR 1994) Vol. 106, No. 4, Supp. S, pp. A395.
 ISSN: 0016-5085.
 DT Conference; Journal
 FS LIFE; CLIN
 LA ENGLISH
 REC No References

L7 ANSWER 46 OF 50 BIOSIS COPYRIGHT 2002 BIOLOGICAL ABSTRACTS INC.
 AN 1994:285146 BIOSIS
 DN PREV199497298146
 TI Ornithine decarboxylase mRNA **expression** as a biological
marker in colon cancer.
 AU Ichikawa, Y. (1); Ishikawa, T.; Chishima, T.; Momiyama, N.; Akitaya, T.;
 Hosokawa, T.; Mitsuhashi, M.; Tarnawski, A.; Sarfeh, I. J.; Shimada, H.
 CS (1) Yokohama City Univ., Hitachi Chem. Co., Yokohama Japan
 SO Gastroenterology, (1994) Vol. 106, No. 4 SUPPL., pp. A395.
 Meeting Info.: 95th Annual Meeting of the American Gastroenterological
 Association New Orleans, Louisiana, USA May 15-18, 1994
 ISSN: 0016-5085.
 DT Conference
 LA English

L7 ANSWER 47 OF 50 BIOSIS COPYRIGHT 2002 BIOLOGICAL ABSTRACTS INC.
 AN 1995:100453 BIOSIS
 DN PREV199598114753
 TI Tenascin **expression** in breast cancer cell: A
marker for poor prognosis in breast cancer.
 AU Ishihara, A. (1); Hirokawa, Y.; Sakakura, T.
 CS (1) Dep. Clin. Pathol., Matsusaka Chuo Hosp., Matsusaka, Mie 515 Japan
 SO International Journal of Oncology, (1994) Vol. 5, No. SUPPL., pp. 370.
 Meeting Info.: Twentieth Meeting of the International Association for
 Breast Cancer Research Sendai, Japan September 25-28, 1994
 ISSN: 1019-6439.
 DT Conference
 LA English

L7 ANSWER 48 OF 50 SCISEARCH COPYRIGHT 2002 ISI (R) DUPLICATE 21
 AN 94:259127 SCISEARCH
 GA The Genuine Article (R) Number: NF020
 TI **EXPRESSION** OF EARLY LUNG-CANCER DETECTION
MARKER (P-31) IN NEOPLASTIC AND NONNEOPLASTIC RESPIRATORY
 EPITHELIUM
 AU ZHOU J (Reprint); JENSEN S M; AVIS I; TRESTON A; SCOTT F; CUTTITTA F;
 MULSHINE J; LINNOILA R
 CS NCI, BIOMARKERS & PREVENT RES BRANCH, ROCKVILLE, MD, 00000
 CYA USA
 SO CLINICAL RESEARCH, (APR 1994) Vol. 42, No. 2, pp. A127.
 ISSN: 0009-9279.
 DT Conference; Journal
 FS LIFE
 LA ENGLISH
 REC No References

L7 ANSWER 49 OF 50 SCISEARCH COPYRIGHT 2002 ISI (R)
 AN 91:146282 SCISEARCH
 GA The Genuine Article (R) Number: FA521
 TI AN IMMUNOHISTOCHEMICAL STUDY OF **MARKER** **EXPRESSION** IN
 BREAST-CANCER
 AU FUCHS T A (Reprint); BROOKS S A; LYMBOURA M; LEATHEM A; SESAY A K
 CS UNIV MUNICH, INST PATHOL, W-8000 MUNICH 2, GERMANY; UNIV COLL & MIDDLESEX
 SCH MED, DEPT HISTOPATHOL, LONDON WC1E 6JJ, ENGLAND
 CYA GERMANY; ENGLAND

SO JOURNAL OF PATHOLOGY, (1991) Vol. 163, No. 2, pp. A179.
DT Conference; Journal
FS LIFE; CLIN
LA ENGLISH
REC No References

L7 ANSWER 50 OF 50 HCAPLUS COPYRIGHT 2002 ACS
AN 1983:592613 HCAPLUS
DN 99:192613
TI **Marker expression** by cultured **cancer** cells
AU Ruddon, Raymond W.
CS Med. Sch., Univ. Michigan, Ann Arbor, MI, 48109, USA
SO Oncodev. Markers (1983), 87-108. Editor(s): Fishman, William H.
Publisher: Academic, New York, N. Y.
CODEN: 50OHAM
DT Conference; General Review
LA English

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L1 0 S CANCER NEAR3 MARKER
L2 19245 S CANCER (3A) MARKER
L3 446 S L2 (3A) EXPRESSION
L4 111 S L3/TI
L5 0 S L3 AND GLUCOSE(2A) REGULATE?
L6 0 S L3 AND NY-REN-2
L7 50 DUP REM L4 (61 DUPLICATES REMOVED)

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